



Dr. D. Vijaya Lakshmi

Professor & Head



Education Qualifications: Ph.D (CSE)
Specialization: Global Positioning Systems

ADDRESS:

- D – Block –Room No: D-309

JNTUH ID:

97150404-203443

EMAIL:

it@mgit.ac.in

DATE OF JOINING:

11-02-2008

EXPERIENCE - 27 Years

- Teaching - 27
- Research -17
- Industry -0
- Others – 0

SUMMARY:

- Publications - 27
- Conferences - 21
- Patents – 2
- Books – 0
- Honors/Awards - 1

EVENTS:

- Organized - 77
- Attended - 58

Membership of Professional Bodies:

1. Computer Society of India - CSI - F8002940
2. The Indian Society for Technical Education - ISTE - LM 30928.

Responsibilities Held at Institution Level:

- Library Committee – Member.
- Institution Development Committee – Member.
- Industry – Academic Collaboration Committee – Member.
- Grievance Redressal Committee – Member.

Responsibilities Held at Department Level:

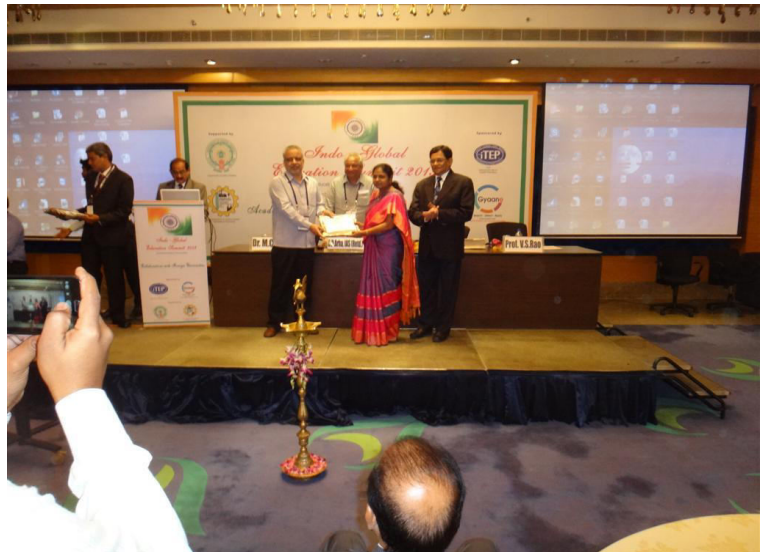
- Administration of the Department - HoD
- To Organize Various Events.

Research Guidance:

- Supervising Three Scholars admitted into Ph.D Programme at JNTUH, Hyderabad.
- Mr. M. Swami Das is awarded Ph.D in the faculty of Computer Science and Engineering from JNTUH in the Month of February, 2021 under the supervision of Dr. D. Vijaya Lakshmi.

Honors/Awards Received:

- Dr. D Vijaya Lakshmi Receiving Award for "Award for Teaching Excellence".





Courses Handled at Under Graduate /Post Graduate Level:

UG: Artificial Intelligence, Compiler Design , Cloud Computing
Image Processing and Pattern Recognition, Database Security,
Design and Analysis of Algorithms, Data Communications & Computer
Networks, Machine Learning, Cyber Security

PG: Cloud Computing, Cyber Security, Distributed Systems, Bio-Metrics.

Publications:

International:

1. Dr. D.VIJAYA LAKSHMI, M. Swami Das and A. Govardhan Published Paper Titled “A Model of Women Security Using IoT” Paper published in ICDSMLA 2020 pp 1539-1546, vol 783, First Online: 09 November 2021, DOI https://doi.org/10.1007/978-981-16-3690-5_146 Publisher Name: Springer, Singapore, Print ISBN 978-981-16-3689-9, Online ISBN 978-981-16-3690-5, eBook Packages, Intelligent Technologies and Robotics (Ro).
2. Dr. D.VIJAYA LAKSHMI, M. Swami Das and A. Govardhan Published Paper Titled “A Model of Cloud Forensic Application With Assurance of Cloud Log” Paper published in International Journal of Digital Crime and Forensics, Volume 13 • Issue 5 • September-October 2021.DOI: 10.4018/IJDCF.20210901.0a7.
3. Dr. D.VIJAYA LAKSHMI, U. Chaitanya, Kalepu Veera Sunayana Published Paper Titled “User’s Face Detection And Recognition Using LBPH Algorithm” on Compliance Engineering Journal, Volume 12, Issue 5, May 2021, Pg: 150-158 DOI:16.10089.CEJ.2021.V12I5.285311.3594, ISSN:0898-3577, UGC CARE Journal (GROUP – II), Impact factor 6.2.
4. Dr. D.VIJAYA LAKSHMI, Ch. Lakshmi Kumari Published Paper Titled “A Review On Cyber Security Challenges And Resolutions For Intelligent Transportation System” Journal of Ilkogretim Online - Elementary Education Online, Vol 20, Issue 5, April 2021, pp: 4499-4504, <http://ilkogretimonline.org> Doi:10.17051/ilkonline.2021.05.493, Scopus Indexed, Impact factor 0.5.
5. Dr. D. VIJAYA LAKSHMI, K. Rajitha Published Paper Titled “Study of Comparison on Efficient Malicious URL Detection using Data Mining Algorithms” Published paper in the Book chapter Lecture Notes on Data Engineering & Communication Technology Volume 63, Feb-2021 Scopus index, PP.523-534, ISSN: 2367-4512, E-ISSN: 2367-4520, Cite Score 2020: 0.8, Publisher Name: Springer, Singapore.
6. Dr. D.VIJAYA LAKSHMI, M. Swami Das and A. Govardhan Published Paper Titled “Classification of Web Services Using Data Mining Algorithms And Improved Learning Model”, TELKOMNIKA Indonesian Journal of Electrical Engineering Volume No. 17, Issue No. 6, Dec.2019, Pg.: 3191-3202, DOI: 10.12928/Telkomnika.v17i6.11510, ISSN: 1693 – 6930, Scopus Indexed.
7. Dr. D. VIJAYA LAKSHMI , Published Paper Titled “Secured Deduplication of Encrypted Data in cloud” International Journal & Magazine of Engg., Tech., Management & Research, May 2019, ISSN: 2348 – 4845, UGC Journal.
8. Dr. D. VIJAYA LAKSHMI , Published Paper in Springer Book Chapter Titled “Web Service Classification and Prediction Using Rule-Based Approach with Recommendations for Quality Improvements”. Proceedings of the Third International Conference on Computational Intelligence and Informatics, Springer 2020, PP:311-323.
URL: https://link.springer.com/chapter/10.1007/978-981-15-1480-7_27.

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DATE OF JOINING:

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9. Dr. D. VIJAYA LAKSHMI , M. Swami Das and A. Govardhan Published a paper Titled “Cost Minimization through Load Balancing and Effective Resource Utilization in Cloud-Based Web Services” in an International Journal of National Computing Research(IJNCR) Volume: 8, Issue: 2, April-June 2019, DOI: 10.4018/IJNCR. 2019040103. Copyrights IJI Global. <https://orcid.org/0000-0001-5266-0754>.
10. Dr. D. VIJAYA LAKSHMI , M. Swami Das and A. Govardhan Published a paper Titled “ An Approach for Minimizing the Response Time and Improving Availability of Web Services” in an International Journal of Innovative Technology and Exploring Engineering(IJTTEE) Volume.8, Issue:25, December 2018, ISSN: 2278-3075, Impact factor: 5.15(UGC Approved Journal) .
11. Dr. D. VIJAYA LAKSHMI , A. Rajeswari published a Paper Titled "A Novel approach to Security Search on Mobile Cloud Encrypted Data” An International Journal of JETIR (Journal of Emerging Technologies and innovative Research) September, 2018 Volume: 5, Issue:9, (UGC-JETIR) impact factor: 5.87.
12. Dr. D. VIJAYA LAKSHMI , M. Swami Das, P.S.V. Sucheta published a Paper Titled "Building an IoT Web Services for Intelligent Systems” An International Journal of Pure and Applied Mathematics; Volume:120, No.6, Issue 2018, 3101-3117, ISSN: 1314-3395(online version) url: <http://www.acadpubl.eu/hub/special> issue, 10th June, 2018.
13. Dr. D. VIJAYA LAKSHMI & K. Rajitha published a Paper Titled "An Efficient Intrusion Detection System for Identification from suspicious URL's using Data Mining Algorithms”; An International Journal of Business intelligence and Data Mining, Volume 12, No.2, 2017 Copy Right 2017, Inderscience Enterprises Scopus Indexed Reference No:16481.
14. M. Swami Das and A. Govardhan, Dr. D. VIJAYA LAKSHMI Published a paper titled "An approach for improving performance of web services and cloud based applications", in the international journal IEEE publisher, added to IEEE explore: on 17.11.2016, DOI: <http://dx.doi.org/10.1109/ICEMIS.2016.7745348> ISBN:978-1-5090-5579-1/16/\$/31.00 © 2016 IEEE. <http://ieeexplore.ieee.org/document/7745348/scopus> Indexed Copyright 2016 Elsevier.
15. M. Swami Das and A. Govardhan, Dr. D. VIJAYA LAKSHMI Published a paper titled "A classification approach for web and cloud based applications", in the international journal IEEE publisher, added to IEEE explore: on 17.11.2016, DOI: 10.1109/ICEMIS.2016.7745356, ISBN:978-1-5090-5579-1/16/\$/ 31.00© 2016, IEEE.<http://ieeexplore.ieee.org/document/7745356> / scopus Indexed Copyright 2016.Elsevier.
16. K. Rajitha, Dr. D. VIJAYA LAKSHMI Published a paper titled "Oppositional CUCKOO search based weighted fuzzy Rule System in Malicious websites detection from suspicious URLs", in the international journal of Intelligent Engineering Systems (IJIES). Scopus indexed ISSN: 2185-3118 Volume 9, Issue 4, December-2016.
17. M. Swami Das and A. Govardhan, Dr. D. VIJAYA LAKSHMI Published a paper titled "Best practices for web applications to improve performance of QOS". In the international journal ACM ©2016ACM, ISBN:978-1-4503-3962-9/16/03, DOI: <http://dx.doi.org/10.1145/2905055.2905339> Scopus Indexed Copyright 2016 Elsevier.
18. K. Rajitha, Dr. D. VIJAYA LAKSHMI Published a paper titled "Comprehensive Study and Analysis of Malicious Website Detection Techniques" in the International Journal of Computer applications (2250-1797) Volume 6- No:4 September-October, 2016.



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19. Dr. D. VIJAYA LAKSHMI , Professor, CSE published a paper titled "Finding least cost travel Route using unconstrained CTP Query: A Survey" in the International Journal of Research , February 2016 P-ISSN 2348-6848, e-ISSN-2348-795x, Volume 03, Issue 04.
20. Dr. D. VIJAYA LAKSHMI Professor, CSE published a paper titled "QOS Web Service Security Dynamic Intruder Detection System for HTTP SSL Services" in the special issue on Computing Application and Data Mining", International Journal of Computer Science and Information Security (IJGSIS), Vol 14 S1, February 2016 ISSN 1947-5500.
21. M Swamidas, A. Govardhan, Dr. D. VIJAYA LAKSHMI Published a paper titled "QOS Web Service Architecture" in the International Journal ACM Digital Library ACM during September 24-26 2015, ISBN 978-1-4503-3418-1/15/09. Scopus Indexed Copyright 2016 Elsevier.
22. M Swamidas, A. Govardhan, Dr. D. VIJAYA LAKSHMI Presented a paper titled "QOS Web Service Security Access control case Study using HTTP Secured Socket Layer Approach" in the International Journal ACM Digital Library ACM during September 24-26 2015, ISBN 978-1-4503-3418-1/15/09. Scopus Indexed Copyright 2016 Elsevier.
23. Dr. D. VIJAYA LAKSHMI published a paper at International Journal, Journal of advances in Computer, Electrical and Electronics Engineering, Volume 3, Issue 1, Special issue of IC3T 2014 @ ISSN:2248-9584. Title "Mining Technique for DARPA 99 Intrusion detection data set".
24. Dr. D. VIJAYA LAKSHMI , "A Service - Oriented Architecture based Global Positioning System" is published in an International Organization of Scientific Research Journal of Engineering (IORJEN), e-ISSN: 2250-3021, p- ISSN: 2278-8719, volume :2, Issue: 10 in the year 2012.
25. Dr. D. VIJAYA LAKSHMI "Application Of Data Mining Using Bayesian Belief Network to Classify Quality of Web Services" paper was published in the special issues of International Journal of Computer Science and Informatics (IJCSI), Vol.2, Issue 1, 2 of National conference on Research Trends in Computer Science And Technology (NCRTCST-2012) during 27-28 January, 2012.
26. Dr. D. VIJAYA LAKSHMI , "Designing a Real Time Mobile GIS" is published in the international journal - journal of current of sciences volume 12. No; 2 in the year 2008.
27. D. VIJAYA LAKSHMI , I.V. MURALI KRISHNA, E.G. RAJAN, "DGPS Analysis of correction patterns" is published in the International journal - journal of current sciences. Vol.9 (II):2006 issue.

Conferences:

INTERNATIONAL:

1. Dr. D. VIJAYA LAKSHMI , M. Swamidas, A. Govardhan presented a paper in the 2nd International Conference of the Series Soft Computing: Theories and Applications, SOCTA 2017; Jhansi; India 22nd December, 2017 through 24th December, 2017; code: 218099, Advances in Intelligent Systems and Computing Volume: 742, Issue 2019, Pages: 245-260, Scopus Indexed titled "Web Services Classification Across Cloud based Applications".
2. Dr. D. VIJAYA LAKSHMI , M. Swamidas, A. Govardhan, Sucheta P.S.V presented a paper in the 2nd International Conference on Smart Computing and Informatics; SCI 2018, Vijayawada; India 27th January, 2018 through 28th



January, 2018; Code: 219289, Smart Innovation, Systems & Technologies, Volume: 104, Issue 2019, Pages: 19-34, Scopus Indexed titled "Cost Optimization Technique and Resource Utilization of Web and Cloud Services".

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3. Ms. K. Rajitha & Dr. D. VIJAYA LAKSHMI Published a paper in 1st International Conference on Advancements and Innovations In Engineering Technology & Management(ICAETM2017) IJIACS, Volume 6, Issue 12, December 2017, ISSN: 2347-8616. Titled "Evaluation of Feature Selection Methods For malicious Websites Detection from Suspicious URL's."
4. K. Rajitha and Dr. D. VIJAYA LAKSHMI presented a paper in the international conference titled "Preventing Adversary in Empirical Approximate of prototype classifiers", IJRRECS, September-2016, Volume 4, Issue 9/6721-6725, ISSN 2321-5461.
5. K. Rajitha and Dr. D. VIJAYA LAKSHMI presented an International Springer Conference on smart computing & informatics (SCI) on 3 & 4 March 2017 at Vizag, ANITS, titled "Suspicious URL's filtering using optimal RT-PFL. A novel feature selection based web URL detection.
6. M Swamidas, A. Govardhan, Dr. D. VIJAYA LAKSHMI Presented a paper titled "QOS Web Service Security Access control case Study using HTTP Secured Socket Layer Approach" at the International Conference on Engineering & MIS by IARES, ICEMIS 2015 during September 24-26 2015, Istanbul, Turkey.
7. M Swamidas, A. Govardhan, Dr. D. VIJAYA LAKSHMI Presented a paper titled "QOS Web Services Architecture" at the International Conference on Engineering & MIS by IARES, ICEMIS 2015 during September 24-26, 2015, Istanbul, Turkey.
8. Dr. D. VIJAYA LAKSHMI , M. SWAMIDAS, A. GOVARDHAN presented a paper titled " The Portotype Model of OLAP for student Data warehouse system at 2nd International Conference on Advancements in Engineering and Management ICAEM-2013 during 27th & 28th February 2013.
9. Dr. D. VIJAYA LAKSHMI Presented a paper on "Rule Extraction by using Markov Blanket Bayesian Belief Network to classify Web Services" at International Conference on Computing , Communications, Systems and Aeronautics (ICCCSA-2012)during 30-31 March'2012, Conducted by Malla Reddy College of Engineering & Technology.
10. Dr. D. VIJAYA LAKSHMI "Application Of Data Mining Using Bayesian Belief Network to Classify Quality of Web Services" paper was published in the special issues of International Journal of Computer Science and Informatics (IJCSI) , Vol.2, Issue 1,2 of National conference on Research Trends in Computer Science And Technology (NCRTCST-2012) during 27-28 January, 2012.
11. D. VIJAYA LAKSHMI , I.V.MURALI KRISHNA, "GPS for Digital Satellite Image Correction" International Conference Map World forum 22nd - 25th Jan 2007,Hyderabad.
12. D. VIJAYA LAKSHMI , I.V.MURALI KRISHNA, E.G. RAJAN, "Designing a real time mobile GIS". International conference on Systemic, cybernetics and informatics ICSCI - 2006, January 04-08, 2006, Hyderabad.
13. D. VIJAYA LAKSHMI , I.V.MURALI KRISHNA, E.G. RAJAN, "GPS -GSM Based Automatic Vehicle tracking" Presented at - International conference on wireless Networking and Mobile computing, ICWNMC' 05, December 16-18, 2005, Chennai.

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EVENTS:

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14. D. VIJAYA LAKSHMI , I.V.MURALI KRISHNA, E.G. RAJAN, "OBSERVATIONS - ACCUARACY ASSESSMENT" International Annual Asian Conference on GIS, GPS, Aerial Photography and Remote sensing Map Asia 2005 August 22-25, 2005, Jakarta, Indonesia.

15. D. VIJAYA LAKSHMI , I.V.MURALI KRISHNA, E.G. RAJAN, "GPS-CELL DESIGN for an urban area ". International conference on Systemic, cybernetics and informatics ICSCI - 2005, January 06-09, 2005, Hyderabad.

NATIONAL:

1. K. Rajitha and Dr. D. VIJAYA LAKSHMI presented a paper in National Conference on Recent Trends in Big Data Analytics & Cloud Computing sponsored by DST-SERB, Government of India in association with IJASCT, ISSN: 2229-3515 on 4th & 5th Jan 2017 (RTBACC-2017), titled "Study and Analysis of Intrusion Detection techniques from suspicious URLs".

2. Dr. D. VIJAYA LAKSHMI , Meenakshi, Sammual Porika presented a paper titled "Comparative Study on performance Evaluation of MAC Protocols in Wireless Sensor Networks" and included in the proceedings of the 5th National Conference on Emerging & Innovative trends in Computer Science (NCEITCS-2016 at Vasavi College of Engineering), Hyderabad, April 11-12, 2016 PP 65-68 ISBN:978-93-82570-78-3.

3. Dr. D. VIJAYA LAKSHMI Presented a paper on " SOA-Based Distributed Data Mining System" at National conference on Data mining (NCDM) during April 28th 2012, conducted by Vasavi College of Engineering , Hyderabad.

4. Dr. D. VIJAYA LAKSHMI presented a paper on "Application Of Data Mining Using Bayesian Belief Network to Classify Quality of Web Services" at National Conference on Research Trends in Computer Science And Technology (NCRTCST-2012) during 27-28 January, 2012, Conducted by Department of Computer Science and Engineering & Department of Information Technology , CMR College of Engineering & Technology.

5. D. VIJAYA LAKSHMI , I.V.MURALI KRISHNA, E.G. RAJAN, "GPS Data Corrections and analysis", National Workshop on GPS technology and applications, September 14-15, 2005, JNTU, Hyderabad.

6. D. VIJAYA LAKSHMI , I.V.MURALI KRISHNA, E.G. RAJAN "DESIGN OF GSM - TOWER NETWORK", National Conference on Mobile computing NCMC - 05, February 3-4, 2005 Chennai.

Patents:

1. Application No. 202041028934 A, Title of the invention : "Detection of Nutrients in Soil using IoT", published on : 31/07/2020.

2. Application No.202041010147 , Title of the invention : "IAEC- SYSTEM: INTELLIGENT IOT SYSTEM FOR AGRICULTURE ENVIRONMENT CONTROL", published on : 13/03/2020. (<http://www.ipindia.nic.in/>)

Research & Consultancy:**GRANT- IN- AID FROM AICTE PROJECT:**

- Dr. D. VIJAYA LAKSHMI Prof. & HoD, IT is sanctioned with Rs.14,00,000/- (Fourteen Lakhs Rupees) Grant- in- Aid from AICTE under "Modernization and Removal of Obsolescence Scheme(MODROB) for the Year 2018-19.

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Events Organized:**FDPs/STTPs:**

1. Successfully conducted and coordinated as the Convener in the One Week Online International Faculty Development Programme on “THE ROLE OF LINEAR ALGEBRA IN CERTIFICATE MACHINE LEARNING, ARTIFICIAL INTELLIGENCE & DATA SCIENCE”, organized by the Departments of Mathematics and Humanities, Computer Science Engineering and Information Technology, Mahatma Gandhi Institute of Technology, Hyderabad held from 29th November, 2021 to 3rd December 2021.
2. Organized One week Online Faculty Development Program on “Ethical Hacking and Data Security” from 27th to 31st July, 2020 (Monday to Friday) from 11:00AM to 01:00PM organized by Department of IT, MGIT in association with Pristine Info Solutions. Mr. Aniket Bande, Cyber Security Analyst, Pristine Info Solutions. Mrs. Roshini Bosale, Assistant Professor, Dept. of CSE, Pillai HOD CET. Ms. Sushila Ratre, Assistant Professor, Dept. of CSE, ASET, Amity University.
3. Organized One week Online Faculty Development Program on “Cyber Attacks & Digital Forensics” 20th to 24th July, 2020 (Monday to Friday) from 10:00AM to 12:00Noon organized by Department of IT, MGIT in association with Indian Servers. Mr. Sai Satish, Young Entrepreneur, Founder & CEO of Indian Servers.
4. Organized One Week Online FDP on “Cisco Certified Network Associate (CCNA)” From 22nd to 27th June, 2020 organized by Department of IT, MGIT in Association with Cisco Networking Academy - Mrs. Nazia Tabassum, Authorised Cisco CCNA Instructor. Mr. Mohammed Jaffer Pasha, Authorised Cisco CCNA Instructor.

Refresher Courses/ Workshops/ Webinars/ Seminars/ Guest Lecture:

1. Organized as a Convener: A Two-Day Workshop on “MACHINE LEARNING USING PYTHON” on 17th & 18th September, 2021 from 03:45PM to 04:45PM for Staff and Students of all the Engineering branches through Online Youtube, Conducted by Department of IT, MGIT in collaboration with Pantech-e Learning. Resource Persons: Ms.R.Divyanjali, Project Engineer, Pantech Pvt. Ltd., Hyderabad.
2. Organized as a Convener: A Guest Lecture on “Basics of MONGODB Database” Conducted by Department of IT, MGIT on 28th August, 2021 from 03:00PM to 04:00PM for I B.Tech-IT & CSB students through Online Google Meet, Conducted by Department of IT, MGIT. Delivered by Ms. S. Pranusha (2016-20 Alumni) currently working with TCS as Assistant System Engineer.
3. Organized as a Convener: A Guest Lecture on “Sequel Server Management Services” Conducted by Department of IT, MGIT on 17th July, 2021 from 11:15AM to 12:15PM for II B.Tech-IT students through Online Google Meet, Conducted by Department of IT, MGIT. Delivered by Ms. D. Jaya Deepshika & Ms. V. Shravani (2015-19 Alumni), SQL Developer’s at KF intech Pvt Ltd.
4. Organized as a Convener: A Session on “API-Centric-Approach-To-Application-Development” on 29th June, 2021 from 04:00PM to 05:00 PM for B.Tech-IT students through Online Google Meet, Conducted by Department of IT, MGIT P. Akhil (2012-16 Alumni) Currently working with Amazon Web Services as Data Engineer and dons both Data Science and Big Data Engineering role.
5. Organized as a Convener: A Webinar on “Data Analytics” Python & Machine Learning” on 22nd May, 2021 from 02:30PM to 03:30PM for Students and Staff, Online Youtube, Conducted by Department of IT, MGIT in collaboration with Pantech-e Learning. Delivered by Ms. Saba Farheen Munshi, M.Tech passed-out, Technology- python , ML, DL.



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6. Organized as a Convener: A Guest Lecture on “Programming Principles” on 08th May, 2021 from 04:00PM to 05:00PM. for I/IV B.Tech students, Online through Google Meet, Conducted by Department of IT, MGIT Mr. D.V.Nagarjuna, Software Engineering Manager, Wayfair USA Alumni student (2008-2012 Batch).
7. Organized as a HoD: A Webinar on “Education Opportunities Abroad” on 03rd May, 2021 from 04:00PM for III/IV B.Tech students, Online Mode Conducted by CGC, MGIT ZENT OVERSEAS EDUCATION.
8. Organized as a Convener: Two Days Online Workshop on “IoT and Embedded Systems” 24th & 25th April, 2021 from 02:30PM to 03:30PM. Online, Youtube Conducted by Department of IT, MGIT delivered by Mrs. Hema Sree, Domain expert, Pantech e-Learning.
9. Organized as a Convener: Guest Lecture on “Career Guidance (Technology & Management Job Role)” on 20th March, 2021 Online Mode Through Google Meet, Conducted by Department of IT, MGIT delivered by Y. Sanjana, (MS) in Technology Management, University of Illinois(Alumni Student of 2015-19 Batch).
10. Organized as a Convener: Guest Lecture on “Application Areas of Object Oriented Programming through C++” Conducted by Department of IT, MGIT online mode through Google meet.13th February, 2021 delivered by Dr. M. Swamy Das, Professor(Joint Director Academics (Informatics)), CBIT.
11. Organized as a Convener: Guest Lecture on “Agile Methodology” Conducted by Department of IT, MGIT on 6th February, 2021 delivered by U. Manvitha, Software Engineer, United Health Group, Hyderabad (UG Alumni).
12. Organized as a Adviser: Two-Day Online International Webinar on ”Empowering Women Paradigm Shift in NEP-2020” on 8th & 9th January, 2021 Organized by Dept. of M&H, P&C, CSE and IT, MGIT.
13. Organized Department Level Alumni Meet through Google Meet Online Platform on 26th December, 2020 organized by Department of IT, MGIT.
14. Organized A One-week Online International Webinar / FDP on “Relevance Of Mathematics To Core-Engineering Sciences” from 12th to 16th October, 2020 Organized by Department of M&H, CSE & Other Core Branches of Engineering, MGIT.
15. Organized A Guest Lecture on “Introduction to AWS Cloud” 06th October, 2020 Organized by Department of IT, MGIT. Speaker Mr.Thota RamaKrishna, DevOps Engineer, TCS.
16. Organized A Guest Lecture on “How to Crack UPSC” on 29th September, 2020 (Tuesday) organized by Department of IT, MGIT Online through GOOGLE MEET For II, III, IV B.Tech- IT Students. Delivered by Sri Samuel Reddy, Former Secretary, Government of India, New Delhi.
17. Organized A Guest Lecture on “Introduction to R Programming” on 25th September, 2020 (Friday) organized by Department of IT, MGIT Online through GOOGLE MEET For II, III, IV B.Tech- IT Students. Delivered by Ms. Sreedevi Mucherla, Architect DXC India Private Limited, Hyderabad.
18. Organized A Guest Lecture on “Introduction to Block chain Technology” on 14th September, 2020 (Monday) organized by Department of IT, MGIT Online through GOOGLE MEET For II, III, IV B.Tech- IT Students. Delivered byMr. Jayaprakash Arjarapu, Oracle India Private Limited, Hyderabad.

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19. Organized A Webinar Series on “ICT Enhanced Teaching and Learning 2.0” on 8th & 9th August, 2020 (Saturday & Sunday) from 11:00AM to 01:00PM organized by Department of IT, MGIT. Delivered by Dr. Lalita Yadav, Assistant Professor in CS, D. Government College, Gurugram.
20. Organized A Webinar on “Introduction to Data Analytics” on 8th August, 2020 (Saturday) from 03:00PM to 04:00PM organized by Department of IT, MGIT. Delivered by Mrs. Alamelu Manga Josyula, Change and Release Manager, Schlumberger Pvt.Ltd., Pune.
21. Organized A National Level One Week Online Workshop on "Deep Learning" from 03rd to 07th August, 2020 (Monday to Friday) daily 04:30PM to 05:30PM organized by Department of IT, MGIT in association with Apptrox Technologies. Delivered by Mr. Umang Kejriwal, Founder & CEO of Apptrox Technologies.
22. Organized A Webinar on “Microsoft Azure Cloud Technology” 18th July, 2020 (Saturday) at 03:00PM through Google Meet organized by Department of IT, MGIT delivered by Mr. Srinivas Kongara, Advanced App – Engineering, Associate Manager, Accenture.
23. Organized A Webinar on “Bio Medical Applications using Deep Learning” 16 th July, 2020 (Thursday) from 04:00PM to 05:00PM. through Youtube organized by Department of IT, MGIT in association with “Pantech e-Learning” Mr. S. Kamalesh, Pantech e-Learning.
24. Organized A Webinar on “Micro services Architecture using Java Technologies” 11th July, 2020 (Saturday) from 11:00AM to 12:00Noon through Google Meet organized by Department of IT, MGIT. Mr. Kiran Kumar Polusani, Principal Applications Engineer, Oracle India Pvt. Ltd.
25. Organized A Webinar on “Automation of Software Testing with Open Source Tools” 04th July, 2020 (Saturday) from 3:00PM to 5:00PM through Google Meet or You Tube Live Stream organized by Department of IT, MGIT Mr. Anil Nagelli working as Engineer in Architect Technology for Virtusa.
26. Organized A Webinar on “Full Stack Development” 01st July, 2020 (Wednesday) from 4:00PM to 5:30PM through Google Meet organized by Department of IT, MGIT. Ms. Aishwarya Kotharu, Program Analyst Trainee, Cognizant Technology Solutions.
27. Organized as a Convener: SGC: “SPORTS DAY” in “NIRVANA’2020” 13th March, 2020 at Dept. of IT, MGIT Chief Guest: Sri. G. Krishna Rao, Outstanding Scientist, Group Director (Admin.), Director, Planning & HR, RCI, Hyderabad, Guest of Honor: Sri. Palakodety Saketh Sairam, Hyderabad Ranji Cricket Player, Smt. D. SANDHYASREE Chairperson-D&P, CBES.
28. Organizing Committee member & Disciplinary Committee member - “NIRVANA’ 2020”(Institute Day) 13th & 14th March, 2020 at MGIT Prof. K. Jaya Sankar, Principal, MGIT Prof. K. V. Ramana Reddy, Vice- Chairman, Mr. A. Sasank Reddy, President, Students’ Association, Guest of Honor: Sri. D. Ramajogayya Sastry, Poet and Lyricist, Smt. D. Sandhyasree, Chairperson-D&P, CBES Chief Guest” Prof. B. Srinivasa Murty, Director, IITH, Hyderabad.
29. Organized as a Convener: A National Level Technical Symposium “YUKTI’2020” on 12th March, 2020 organized by Dept. of IT for Students.
30. Organized as a Convener: A 2-Day Workshop on “Data Analytics” organized by Department of IT in association with Swecha Team on 28th & 29th February, 2020 at D-204 & D-304, Dept. of IT, MGIT, Eminent Persons: Mr. Naveen Cherukupalli, IoT Developer - Project Engineer, Wipro Mr. Prashanth Kodali, Member Swecha Scholar, IIIT, Hyderabad.



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EXPERIENCE - 27 Years

- Teaching - 27
- Research -17
- Industry -0
- Others – 0

SUMMARY:

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- Conferences - 21
- Patents – 2
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31. Organized Guest Lecture on “4P’s (Potential Prospects Post Passing–out)” on 25th February, 2020 Tuesday 03:00PM- 04:00PM conducted by Department of IT , MGIT on 25th February, 2020 for III/IV B.Tech – IT Eminent Person: Mr. Revant Amingad, Business Analyst, Customer Success Manager Gainsight, Hyderabad (UG Alumni).
32. Coordinator Hackathon: One Day Internal Hackathon for “Smart India Hackathon’ 2020” Organized by MGIT, Gandipet, Hyderabad on 21st January, 2020 Eminent Persons: Mr. Sampath Marella, Director of QA & HW Engg., Proxim Wireless, Hyderabad, Mr. D. Nagarajan, Co-Founder, Regved Soft, Hyderabad.
33. Organized as a Convener: “PCAP : Python Essentials Certification Training by CISCO” MWD LAB(D- 302), MGIT, Gandipet, Hyderabad on 10th & 11th January, 2020 for III B.Tech- IT Students Eminent Person: Mr. B. Lokesh, Asst. Prof., Dept. of IT, MGIT- As a CISCO NETACAD Instructor.
34. Coordinator Hackathon : Theme on “Cyber Security” Organized by MGIT-JHUB in association with J- HUB, JNTUH & Department of CSE & IT MGIT, Gandipet, Hyderabad on 20th & 21st December, 2019 for MGIT Students Eminent Persons:Team of JNTUH, TCS, MGIT.
35. Organized as a Convener: A Two-Day Workshop on “Beyond Syllabi”, This workshop is organized by Career Guidance Cell(CGIC), MGIT on 2nd & 3rd December, 2019, for I Year B.Tech Students Eminent Persons:Team of Professionals from Career Path Solutions Pvt. Ltd.,Hyderabad.
36. Organized as a Convener: A Special Guest Lecture on “Zero to Maker: Free tools to Explore” ”, This Guest Lecture is jointly organized by M&H, CSE, IT Departments of MGIT on 23rd November, 2019 at 11.30 A.M at A-Block Auditorium, MGIT for Faculty. eminent Person: Dr. Y. Rohin Kumar, Chief Technology Officer, Lightspeed AI Labs, Bangalore.
37. One of the Convener: A Special Guest Lecture on “Artificial Intelligence and Machine Learning Algorithms in Edge Computing and Applications to Internet of Things”, This Guest Lecture is jointly organized by M&H, CSE, IT Departments of MGIT on 23rd November, 2019, Saturday at 10.30A.M at A-Block Auditorium, MGIT for Faculty. Eminent Person: Mr. Krishna Guda (GK), President & Chief Strategy Officer, Innominds, USA.
38. Organized as a Convener: National Seminar on " IoT for Real World ", This seminar is jointly organized by CBIT & MGIT on 28th October, 2019 at 11.00 A.M at N-Block Seminar Hall, CBIT for Faculty & Students Eminent Persons: Dr. V.K. Saraswat, Member, NITI Aayog. Prof. R. Govinda Rajulu, IIIT,Hyderabad. Prof. S. Jeelani,Former Secretary, UGC & Director, Virtual Learning Center, HCU.
39. Organized as a Convener: A Guest Lecture on “Life Skills Coach& Motivational Speech” on 24th October, 2019 Thursday 10:00AM- 12:00AM at D-Block Seminar Hall (D-204), MGIT for II, III B.Tech-IT Students Eminent Person: Mr. Nagesh Battla Penumarthi, Senior Counselor, Hyderabad.
40. Organized as a Coordinator: one day National Workshop on “Vedic Mathematics to Real World Computing” on 24th September 2019 at MGIT.
41. Organized as a Convener: A Guest Lecture on “Rational Decision Making & University Selection: Outwitting Bias with Data Science” on 17th September, 2019 (Tuesday) from 1.30PM to 3.00PM at MGIT for IV B.Tech -IT Students. Eminent Person: Mr. Hasil Gora, People Partner, Grad Right Pvt. Ltd, Hyderabad



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42. Organized as a Convener: A Guest Lecture on “Entrepreneur Talk” [Journey of an Entrepreneur] on 05th September, 2019 (Thursday) from 10:15AM to 12:15PM at MGIT for III B.Tech-IT Students Eminent Person: Mr. Raj Neravati, Founder & CEO -Hug Innovations.
43. Organized as a Convener: A Guest Lecture on “Block Chain Technologies” on 20th August, 2019 (Tuesday) from 03:15PM to 04:15PM at MGIT for II & III B.Tech-IT Students Eminent Person: Mr. B. Sunil Kumar, ClusterIT Solutions Pvt. Ltd., Hyderabad .
44. Organized as a Coordinator: One week Workshop for faculty on “CISCO Networking Academy’s IoT Fundamentals: Connecting Things 2.0” from 8th to 12th July, 2019.
45. Organized as a Convener: Sports Day Celebrations -15th March, 2019 in Mahatma Gandhi Institute of Technology.
46. Organized as a Convener: A one day national level Technical Symposium YUKTI-19 for students on 14th March, 2019 in Mahatma Gandhi Institute of Technology.
47. Organized as a Convener: Women’s Day Celebrations –12th March, 2019 in Mahatma Gandhi Institute of Technology.
48. Organized as a Convener: A two day Workshop on “Building Progressive Web Applications” in association with Swecha team for 3rd year B.Tech- IT students on 11th & 12th January 2019.
49. Organized as a Convener: Faculty Development Program on “Machine Learning Through Mathematical Modeling Supported with Python & R-Soft” (02nd -07th July 2018).
50. Organized as a Convener: Sports Day Celebrations -2018 in Mahatma Gandhi Institute of Technology.
51. Organized as a Convener: Sports Day Celebrations -2016 in Mahatma Gandhi Institute of Technology.
52. Organized as a Convener: a one day national level Technical Symposium YUKTI-18 for students on 26th February, 2018 in Mahatma Gandhi Institute of Technology.
53. Organized as a Convener: One Week Faculty Development Programme on “Avenues for Technology & Research in IoT “ from 11th to 16th December, 2017.
54. Organized as a Convener: One-Day Workshop on “Linux Administration” 21st October, 2017.
55. Organized as a Convener: Sports Day Celebrations -2017 in Mahatma Gandhi Institute of Technology.
56. Organized as a Convener: Women’s Day Celebrations –3rd March, 2017 in Mahatma Gandhi Institute of Technology.
57. Convener for a two day Workshop on "System Administration & Configuration in Linux : on 16th & 17th August 2013.
58. Convener for two day National Level Technical Symposium "Yukti - 13" on March 7th & 8th 2013.

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59. Convener 3 day Faculty Development Programme(FDP) on "Mobile Application Development & Testing Using Free/ Libre Open Source Softwares" from 06th to 08th August 2012 at Mahatma Gandhi Institute of Technology.
60. Convener one Day Work Shop on Infosys " SPARK Program" on 17-12-2012.
61. Convener one Day Work Shop on " Grid & Cloud Computing " on 23-09-2012.
62. Convener for a Two day National Level Technical Symposium " YUKTI-12" on 06th & 17th March 2012.
63. Convener one Day Work Shop on "Internet Privacy Issues" on 29-02-2012.
64. Convener 2 day workshop on "Web Technologies - Web Content Management System (CMS) - Joomla" on 21st & 22nd January, 2011 in Mahatma Gandhi Institute of Technology.
65. Organized one day workshop on "Computing Freedom in Engineering Education - A free software perspective" on 03rd December, 2010.
66. Organized one day workshop on "3-D Animation" on 08th October, 2010 in Mahatma Gandhi Institute of Technology.
67. Convener for a two day workshop on "Embedded Systems - ARM" on 02nd & 04th December, 2009 in Mahatma Gandhi Institute of Technology.
68. Convener for a two day workshop on "LINUX in IT industry" on 10th & 12th November, 2008 in Mahatma Gandhi Institute of Technology.
69. Convener one day workshop on Post Gre SQL data base programming and administration on 6th August, 2008 in Mahatma Gandhi Institute of Technology.
70. Convener for a two day national level Technical Symposium YUKTI-11 for students to be held on 25th & 26th February, 2011 in Mahatma Gandhi Institute of Technology.
71. Convener for a two day national level Technical Symposium YUKTI-10 for students on 06th & 07th April, 2010 in Mahatma Gandhi Institute of Technology.
72. Convener for a two day national level Technical Symposium YUKTI-09 for students on 27th & 28th February, 2009 in Mahatma Gandhi Institute of Technology.
73. Convener for a two day national level Technical Symposium YUKTI-08 for students on 07th & 08th March, 2008 in Mahatma Gandhi Institute of Technology.

Events Attended:**Conferences:**

1. "Participated and Presented a Paper titled "Study of Comparison on Malicious URL Detection using Data Mining Algorithms" on Springer 4th International Conference on Data Engineering & Communication Technology (ICDECT-2020) on 25th & 26th September, 2020 Organized by the Department of Electronics and Communication Engineering, Kakatiya Institute of Technology & Science (KITS), Warangal, Telangana.
2. Participated in the 4th International Conference on Computational Intelligence & Informatics (ICCI – 2020) on 14th & 15th February, 2020, Organized by Department of CSE, JNTUH College of Engineering, Hyderabad.



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FDPs/STTPs:

1. One-Week Online Faculty Development Program on “Learning Through Virtual Labs For Technical Institutions” from 18th to 22nd October, 2021 Organized by Department of Mechanical Engineering, Lendi Institute of Engineering and Technology in Association with National Institute of Technology Karnataka, Surathkal.
2. One Week International Online Faculty Development Programme On Research Tools & Methodologies” Held from 27th September to 1st October, 2021. Organized by Department of Mechanical Engineering, Lendi Institute of Engineering and Technology, Jonnada(V), Denkada(M), Vizianagaram District.
3. One Week Short Term Training Program (AICTE Sponsored) on “Next Generation Wireless Technologies: 5G and beyond” from 20th to 25th September, 2021 Organized by INDO GLOBAL College of Engineering, ABHIPUR, NEW CHANDIGARH.
4. Online National Level Faculty Development Programme(FDP) on “Outcome-Based Teaching, Assessments & Evaluation” 17th September, 2021, Organized by Inpods India Private Limited.
5. Six-Day Faculty Development Program On “Internet of Things and Its Applications ” from 06th to 11th September, 2021 Conducted by Department of Mechatronics, EEE, ECE Nehru College of Engineering & Research Centre, Pampady, Kerala.
6. One-week Online FDP On “5G and Emerging Technologies ” 09th to 14th August, 2021 Organized by Department of Electronics and Communication Engineering, CVR College of Engineering, Hyderabad.
7. Attended Online Faculty Development Program on “Cyber Security” with Score of 100% in the Online Assessment Test on 28th May to 1st June, 2020 conducted by Department of Information Technology, G.Narayanamma Institute of Technology and Science, Hyderabad in association with Supraja Technologies.
8. Attended Online Faculty Development Program on “Artificial Intelligence” From 22nd to 26th May, 2020 conducted by Department of CSE,GNITS for Women(Autonomous) in Collaboration with Brain O Vision and National Youth Council of India.
9. Attended Online Faculty Development Program (FDP) on “Introduction to Data Science” From 18th to 22nd May, 2020 conducted by Codegnan IT Solutions in Association with Department of CSE, Guntur Engineering College.
10. Attended A National Level Faculty Development Program on ”Tools for Online Classroom Post COVID-19” From 18th to 20th May, 2020 conducted by CSI - Vijayawada Chapter and Codegnan IT Solutions.
11. Attended 5-Day STTP on “Emotional Intelligence using AI, ML & Python” on 1st to 5th May, 2020 conducted by Build My Project Team.



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Refresher Courses/ Workshops/ Webinars/ Seminars/Guest Lecture:

1. Pledge on “Rastriya Ektha Diwas” 31st October, 2021 Organized by My GOV.
2. One week Webinar Series on “Emerging Research Trends in Computer Science and Technology ” 23rd to 29th August, 2021 Conducted by Faculty of Engineering and Technology, Dept. of CS&E, SRM Institute of Science and Technology, Ramapuram Campus, Chennai, Tamilnadu.
3. Three-Day Online Workshop on “IoT Design using Wireless Protocols” From 16th to 18th August, 2021. Organized by Department of Electronics & Communication Engineering, CVR College of Engineering, Hyderabad.
4. “ Mendeley Training Course” with certified Mendeley Advisor Mr. Ch. Pradeep Kumar from 19th to 21st July, 2021 Organized by CVR College of Engineering, Hyderabad.
5. Attended A Webinar on “Awareness Webinar on Outcome Based Education and Accreditation (OBE&A)” on 25th November, 2020. Organized by National Board of Accreditation, New Delhi in association with Jawaharlal Nehru Technological University, Hyderabad.
6. Completed “Online Installation and Training for the following Benchmark Products“
 1. NetSys-T – Network Systems Lab
 2. LAN-T – Lan Trainer Kit
 3. i-SECURIT – Network and Data Security Training System”from 19th to 24th November, 2020 BENCHMARK ELECTRONIC SYSTEMS PVT. LTD. KOTTUR, CHENNAI.
7. Attended A Webinar on “National Education Policy (NEP)-2020”Organized by UBA Cell, MGIT on 26th September, 2020 delivered by Sri P. Murali Manohar, Member NCERT & Member Secretary MGNCRE.
8. Attended A One Week National Workshop “AI & ML” Organized by Department of CSE, Chalapathi Institute of Engineering & Technology (Autonomous) in collaboration with CSI 13th to 18th July, 2020.
9. Attended A Five Days National Level Hands-on Workshop ”Machine Learning with Web Development” from 6th to 10th July, 2020 Organized by Department of CSE, GNITS, for women in association with Codegnan IT Solutions (OPC) Pvt. Ltd., Vijayawada.AP
10. Attended A One Week National Level Workshop “Yoga - A Science of Breath and Meditation for Subtle Energy Channeling” from 6th July to 10th July, 2020. Organized by Department of Computer Science and Engineering, MGIT in association with Datta Kriya Yoga International Center, Mysore and Impact Foundation, Hyderabad.
11. Attended A Five Days Faculty Development Program” Image Processing towards Data Science” from 6th to 10th July, 2020. Organized by Department of CSE, Meenakshi College of Engineering, Chennai
12. Attended A Webinar on “COVID-19-Problems and Challenges of Women” On 27th June, 2020.



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13. Attended A COVID-19 Special Lecture on “Evolution of COVID- 19 Pandemic: Power – Law Growth & Flattening of the Curve” on 26th June, 2020.
14. Attended A Webinar on “Mastering Machine Learning – An Introductory Guide with MAT Lab” on 1st June, 2020.
15. Attended A Webinar on “Webinar on Deep Learning with Neural Networks” on 30th May, 2020 conducted by Sivajirao Kadam Institute of Technology & Management in Association with PANTECH E-Learning.
16. Attended A Webinar on “Deep Learning using Tensor Flow & Keras” on 27th May, 2020 conducted by Institute of Aeronautical Engineering in Association with PANTECH E-Learning.
17. Attended A Webinar on “Data Science and Its Applications” On 27th May, 2020 conducted by Meenakshi College of Engineering in Association with PANTECH E-Learning.
18. Attended A Webinar on “Machine Vision” on 26th May, 2020 conducted by Pune Vidyarthi Griha’s College of Engineering and Technology, Pune in Association with PANTECH E-Learning.
19. Attended A Webinar on “Python Programming” on 26th May, 2020 conducted by Dhanalakshmi Srinivasan Institute of Technology Samayapuram, Tiruchirappalli in Association with PANTECH E-Learning.
20. Attended A Webinar on “Raspberry Pi with Open CV” on 25th May, 2020 conducted by Vardhaman College of Engineering in Association with PANTECH E-Learning.
21. Attended A Webinar on “Implementing Industry4.0 for E Drive Application” On 25th May, 2020 conducted by Panimalar Engineering College in Association with PANTECH E-Learning.
22. Attended A Webinar on “Object Tracking Using ML & PYTHON” on 23rd May, 2020 conducted by C. Abdul Hakeem College of Engineering & Technology in Association with PANTECH E-Learning.
23. Attended A Webinar on “Roll of IoT on Industrial Applications” on 21st May, 2020 conducted by Sethu Institute of Technology in Association with PANTECH E-Learning.
24. Attended A Webinar on "Deep Learning using Python" on 20th May, 2020 conducted by PANTECH E-Learning and Panimalar Institute of Technology.
25. Attended A Webinar on “Creating IoT Application with Microsoft Azure ” on 20th May, 2020. Conducted by Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya in Association with PANTECH E-Learning.
26. Attended A Webinar on "How the AGRI And IOT GET CONNECTED" on 19th May, 2020 conducted by PANTECH E-Learning.
27. Attended A Webinar on "How VR works and its Applications" on 18th May, 2020 conducted by PANTECH E-Learning.
28. Attended A Webinar on "How ML Works for open CV Applications" on 18th May, 2020 conducted by PANTECH E-Learning.
29. Attended A Webinar on "Patent Searching, Drafting & Filing ” on 17th May, 2020 conducted by IEEE & RVSCET College of Engineering.



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30. Attended A Webinar on "IPR and IP Management for Innovation and Startups" on 15th May, 2020 conducted by Mr. O. Prasad Rao, Deputy Controller, IP India Organized by RMKEC Engineering College.
31. Attended A Webinar on "Identifying Weaker Students and Remedial Actions-NAAC" On 2nd May, 2020 conducted by Mr. Ajay Bhagwat, Director of Inpods India, Inpods India Pvt. Ltd.
32. Attended A Webinar on "NAAC Accreditation Management System Demo " On 30th April, 2020 conducted by Inpods India Pvt. Ltd.
33. Attended A Webinar on "NAAC Accreditation Process – Online Teaching and Learning and Online Assessment Platform" on 29th April, 2020 conducted by Inpods India Pvt. Ltd.
34. Attended A Webinar on "How to Maximise your Score in NAAC Criterion 2 Teaching Learning and Evaluation " on 27th April, 2020 conducted by Inpods Collaboration with Edu lecture.
35. Attended A Webinar on "NAAC Accreditation"on 17th April 2020 organized by Inpods India.
36. Attended "Walk-A-thon" Programme on "Self Defence "on 24th January, 2020 at 3:30PM, Conducted by NSS Unit & WWC, MGIT.
37. Attended an Awareness Programme on "Self Defence" on 24th January, 2020 at C-block Seminar hall, Conducted by NSS Unit & WWC, MGIT.
38. Attended one day "Sales Force Faculty Interaction meet-2019" on 26th April Conducted by ICT Academy.
39. Attended One day "AWS Academy Educators Meet 2019" on 24th April 2019.
40. Attended One day Seminar on " Agile Methodologies SCRUM Method" Conducted by TCS, Hyderabad during 18th February 2012.
41. Attended A Two day workshop on "World Bank Funding projects" conducted by National Projects Implementation Unit (NPIU) in collaboration with State Facilitating Unit (SFU) at Marri Chenna Reddy Human Resource development center.
42. Attended One day workshop on "Master Minding Integral education" Conclave for the education fraternity organized by Sri Satya Sai Seva Organization, on October 23rd, 2010, Hyderabad.
43. Attended A Workshop on "Indo-Italian Workshop IT: Education, Research & Industry", organized by BM Birla Science Centre, October 11-12, 2010, Hyderabad.
44. Attended One day workshop on "Master Minding Integral education.
45. Attended All India seminar on "GIS for Civic Amenities ", November 18-19, 2009, Institution of Engineers (India), Hyderabad.